# REMARKS

This paper responds to the Office Action mailed October 9, 2009. Claims 1-11 were pending. Claims 1-11 have been amended to more clearly define the claimed invention. Claims 1-11 remain pending.

# Claims 1-11 Are Patentable Over Barnes in view of Stroh

The Examiner rejected claims 1-11 under 35 U.S.C. § 103(a) as being unpatentable over U.S. Patent No. 5,970,475 to Barnes et al. [hereinafter "Barnes et al."] in view of U.S. Patent No. 7,155,409 to Stroh [hereinafter "Stroh"]. The Examiner contends that Barnes et al. discloses all of the elements recited in the claims at issue, except for "providing commercial terms applicable to the included elements, wherein the selecting and providing steps are performed consistent with contract terms between the purchasing entity and the vendor, wherein the commercial terms include both intrinsic and extrinsic terms" [hereinafter "the missing teaching"]. For this missing teaching, the Examiner cites Stroh and contends "it would have been obvious to one of ordinary skill in the art at the time the invention was made to modify the system and methods of Barnes [et al.] to incorporate intrinsic and extrinsic terms into a purchase order as taught by Stroh in order to implement national and international practices when importing/exporting goods." In support of his rejection, the Examiner cited several portions of Stroh, which are reproduced below for the convenience of the reader.

The opposite is true for an importer. To an importer, particularly for products coming from a catalog with specific descriptions, parts numbers and per piece prices quoted in advance, a purchase order is in the control of the importer, and can accurately be constructed to reflect the terms and conditions under which the importer wishes to buy goods. Thus, many importers may prefer to control the transaction and may do so, pursuant to the invention by employing a purchase order to implement, effect or control the process in an equivalent manner to the way in which an exporter can use a proforma invoice.

# Stroh, col. 12, lines 20-30.

elease payment draft references the pro-forma invoice to so define the traded product. Alternatively, but less conveniently, these particulars and agreements could be incorporated in a purchase order furnished by the buyer. The name of the document, and even the issuer, can be varied. What is desirable for a preferred document is that it define the sy transaction with particularity and include payment and non-recourse agreements such as those described above.

# Stroh, col. 13, lines 51-57.

payment to the seller, subject to conventional discounts.

In a preferred embodiment of an import purchase order process, according to the invention, the pre-release payment draft is a bill of exchange accepted by the buyer at the time of the issuance of the purchase order which specifies the terms, conditions and triggering event or events under which the seller may actuate the bill of exchange at a later date, by performing the agreed upon acts specified in the purchase order.

In such a purchase order implementation process, the buyer signs the acceptance portion of the bill of exchange as 25 if the seller, as originator, had supplied the document to the buyer. Since the buyer is ordering the goods, and intends to pay under terms and conditions mutually agreeable between buyer and seller, and is in fact the paying party, then the buyers's early acceptance of the bill of exchange is confirmation of the buyer's willingness to pay. The seller as in previous examples, still must determine the ability of the buyer to pay, and must agree to the terms and conditions that will trigger payment.

Stroh, col. 15, lines 15-34.

The sales agreement embodied in or accompanying the pro-forma invoice can also include choice of law clauses specifying laws applicable to the offer and acceptance evele and to the underlying trade transaction. For example, reference can be made to laws of the state of a national or supramational territory such as the United States of America or the European Union. Preferably, for international trade transactions, an international treaty is specified, for example, the Vienna Convention on the International Sale of Goods, which the United States and most industrial countries have ratified. Where one party is domiciled in a country not a party to the treaty, treaty law can nevertheless be invoked by contract to provide a uniform legal basis for multiple transactions, and to reference a body of transaction law which can be acceded to, and from which derogations or variations can be made by agreement.

The pro-forma invoice provides a convenient vehicle for embodying not only the transaction particulars but also the above-described transaction-specific agreements, because the triggering event will usually be controlled by the seller. Therefore the seller will create the document that accompanies the goods, namely the invoice. In this case the pro-forma invoice is a system precursor of an actual invoice. The latter can be quickly and accurately generated from the former.

However, other documents could be used to embody the sales or purchase agreement terms preferred by the invention, as described herein, for example a purchase order. Such purchase order should also be signed by the buyer in order to have the same force and effect as the signed pro-forma invoice described more fully herein.

Stroh, col. 22, lines 28-59.

In such case the importer may play the major role in the process and be equipped with a trade finance software module. Such a sophisticated importer may also generate one or more purchase orders embodying the relevant sales 45 agreement terms, as described herein, rather than pro-forma invoices.

Stroh, col. 39, lines 42-47.

| EXPORTER<br>NEGRMATION   | TERMS OF SALE            |  |  |
|--|--------------------------|--|--|
| IMPORTER<br>INFORMATION  | SHETO                    |  |  |
| PROFURMA INVOICE<br>SUMMARY INFO.                                      | Production of the second | administrative of the chief B  |  |
| BANK OF PRESENTATION   | CARRIAGE                 | CARRIAGE INSURER INFO  |  |
| (IMPORTER'S BANK) INFO   | IMPORT O                 | ERTIFICATIONS  |  |
| PRO-FORMA INVOICE ITEM   |                          |  |  |
| PRO-FORMA INVOKE ITEM  pase read, accept, sign and  KURGHANDASE CLAIMS |                          | terris:<br>DATE  |  |
| pase read, accept, sign and  | Edate the following:     | Control Control Management of the Control Cont |  |
| pase read, accept, sign and<br>KCROSANDISE CLAIMS<br>BANSPOSTATION     | Edate the following:     | DATE   |  |
| oase read, accept, sign and<br>KURCHANDISE CLAIMS                      | ACCEPTED  ACCEPTED       | DATE:  |  |

Michael P. Fortkort

Figure 11C

Stroh, FIG 11c.

The pro-forma invoice shown in FIG. IIC comprises a cover sheet divided into an upper information section and a 28 lower, agreement section. As labeled in FIG. 11C, the upper section sets forth basic information on the exparter issuing the pro-forma invoice, on the importer, on a bank of presentation, referenced as the importer's or buver's bank herein, summary information regarding the pro-form a 30 invoice, the terms of sale, a ship-to location, carriage insurance information, information regarding import certification and import documents required, as well as an itemization of the pro form a invoice. The itemization can contain one or more traditional invoice lines setting forth quantity, descrip-25 tion, price and extension of goods shipped, where the shipment comprises a small number of items, or it may reference an attached conventional pro-form a invoice for more complex shipments.

The lower, agreement section of the cover sheet provides 40 agreement paragraphs regarding merchandise claims, transportation, a limited power of attorney, change orders and a first blue exchange. Preferably, the importer-buyer is required to sign, date and accept each of the paragraphs individually, prior to the triggering event set forth in the first 45 bill of exchange. In most cases, in practicing the invention, acceptance of the paragraphs regarding removal of merchandisc claims from the payment cycle and payment of a first bill of exchange will be required, while the other agreement paragraphs are optional, but preferable. If desired or so required, the seller, or the seller's agent, can also sign or otherwise indicate its assent to and authorization of the pro-forms invoice. It will also be understood, that where the financing process is buyer-initiated or controlled, the material elements and information in the pro-forma invoice can be incorporated in a purchase order or purchase order cover sheet with suitable changes.

The following tables provide non-limiting examples of information and agreement paragraphs that may be employed in the pro-form a invoice when practicing the invention. The table headings reference the legends used in FIG. 11C to indicate locations where the table data may appear on the pro-forma cover sheet. It will be appreciated that the arrangement of data or data sections on the proforma invoice can be widely varied. Those of ordinary skill so of the art will understand the abbreviations used and variations that may be made within the spirit of the event. It will also be understood that much of the variable data can be

Stroh, col. 28, lines 23-67.

# 29

computer-generated from available databases or from other program procedures, for example, importer or exporter semp routines where the required information has previously been gathered or maintained. Curly parentheses, "[]]", indicate possible sources for required data items.

Stroh, col. 29, lines 1-6.

# TABLE 1

| Experier Information   |  |     |  |  |
|--|--|-----|--|--|
| Exporter's DUNS 9:   | Exporter named Pasty                   | 4   |  |  |
| {D&B lookup]   | (N.P. or contact)                      |     |  |  |
| Company (from exporter set-up)   | Address 1 (from exporter set-up)       |     |  |  |
| Address 2 [from exporter setting                                       | City "                                 | ::5 |  |  |
| State/Province "   | Postal Code "                          |     |  |  |
| Country: " ISO Country code; "   | Tel: "                                 |     |  |  |
| Fax: " Ermall:   | , mmm                                  |     |  |  |
|  | BLE 2<br>of Sale                       | •   |  |  |
| Payment: Lengue of Nations Co<br>Exchange 1930 (c)                     | nvention on Bills of                   | •   |  |  |
| 2. Shipping forms: ENW leaded, INCO 1990                               |  |     |  |  |
| <ol> <li>Governing Lawt UN Vicona Co<br/>Goods (1980)</li> </ol>       | evention on the leternational Sale of  |     |  |  |
| <ol> <li>Merchandise Claims: net later the outer this ment.</li> </ol> | han Jeover hr tenory days              |     |  |  |
| <ol> <li>Shipped under "Retention of To</li> </ol>                     | le"                                    |     |  |  |
| 6. Lidest shapping care:   |  | 2.3 |  |  |
| <ol> <li>U Credit APPROVED: Docume</li> </ol>                          | ints against acceptance: Webert - deys |     |  |  |

# TABLE 3

|            | 4 - L   | 1.541.7 4.5           |   |
|------------|---|-----------------------|---|
|            | limporter   | Information           | :   |
| ıj         | ns # (from importer set-up)  somer: (from importer set-up)  tress:  fax: "                                  | addaess               | o from Supporter set-up;<br>. nostal code **              |
|            | Т   | ABLE 4                |   |
|            |   | Simp to:              |   |
| _          | Ship to: {from importer set-:<br>Warehouse: same  | ip} - At              | the (customer fills in)                                   |
|            | Address some  | çit                   | y, unit, postal code: some                                |
|            | tel: " fax: "   | Es                    | nn ik 🐣   |
|            | Pro-Forma Invo  | ABLE 5<br>see Sommary | s Information   |
| ,          | PROFORMA invoice at [fills in from coc; DATh: [entered from proforms] Ship by date: [entered from proforms] |                       | rid:<br>onna (from accounts)}<br>{catered from profescus} |
| ,          | 1   | ABLE 6                |   |
|            | -Smil:  | of 2 vseniali         | , H;  |
| ች <b>ት</b> | 58 BANK OF PRESENTATION (unpoiner fills) Branch: Contact:   |                       | Contact:  |
|            | Address C<br>Address 7<br>from flax:  |                       | oftyk anity postal code<br>osiałty                        |
| 40         | ES; fax:  |                       |   |

40

|   | TABLE 7   |  |  |  |  |
|---|---|--|--|--|--|
|   | Carriage fasore: biferiogical   |  |  |  |  |
| .1.5  | Posintance Company: {importer fills} = Policy #   |  |  |  |  |
| 50  |   |  |  |  |  |
|   | TABLE 8   |  |  |  |  |
| Import Certifications                               |   |  |  |  |  |
| 33  | Import Cortifications Required ORIGN (Grot) Other   |  |  |  |  |
| عديد  | TABLE 9   |  |  |  |  |
| <del></del>   | Import Documents Required   |  |  |  |  |
| Тур   | ort documents required for customs clearance et - Invoice Packing Lists - Other documents CENTIFICATE OF grads) no Copiest no.  |  |  |  |  |
|   | TABLE 10  |  |  |  |  |
|   | Spe-Found Suve-ce Tremezation   |  |  |  |  |
| etione<br>Sames<br>Sames<br>Spend<br>Spend<br>Leton | nized System Code: Correct or amena ES maribers to deflect your classification, the lavoide lotty from detained derectic benefits invoice attached, or single from bates below with nized System numbers is digits required.  [cater] |  |  |  |  |

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U.S. Patent Application No. 10/052,900 Attorney Docket No. 1011/1

#### TABLE II

#### Agreement Section Paragraphic

Morehandles Chinas in accepting this pre-forms involve, the imposter specifically mixes to recognize the Bill of Exchange as a paymon instrument under which payment is made as a financial instrument subject to the League of Nations Convention of 193, for successor treaties) which specifically exceedes nerdicadine claims as a reason for non-payment, or a reduction in payment, of the Bill of hischange. The expecter and the importer angular agree to accept the terms of sale as smoot, and notified and scale meralimiduse disputes as a transaction acquired from the payment remained on, in accordance with the TN CISC.

Accepted:

DATE

Transportation: As the owner of the goods, executes readed, the importer will specify with the power of atterney below for leave blanks, a door to near, transportation transportation company, with its own offices in both the economy of exportance and country of importance, thipping the goods at the account and lisk of the important such that the transportation of yours is covered by one waybill only on a door to door basis, and with a transportation company that has electronic tracking expeditive such that the delivery of the goods can be monitored and established to indirect proof of delivery; by electronic tracking, the interest of the important does not wisk to select such a can be a blank turbed power of promay will could the experience of 1980 on belieff of the importance on their best efforts without ellipation to select a convert that meets the above criteria who is writing to undertake carriage of the goods at the expense of the important.

Vecepted: DATE
I inited POWER OF ATTORNEY (required a order for documentation to be completed in the US on your bound)
You authorize <u>Lagentifinesantementationary blanks</u>
Teneric Control. Consist Reporting, and Customs purposes. If you have no performent residence in the Unlocd States, you also not note. In do binance Service Corpological controls. If you have no performent residence in the Unlocd States, you also not note. In do binance Service Corpological controls. It you have no performent residence in the Unlocd States, you also not note. In do binance Service Corpological controls of the accuse of process issued by the Department of Commerce, Department of Treasury, or may other Federal Covernment Agency or Communications and venue of any brokent Court or administrative triounal in the United States. You knowly certify that all sustainents are information contained in the foliation of the container possibles, inclinify forfolium and sade, may be impossed for making false or frondelers examine that give the violation of any United States Diver on exponentian, including for not United to 15 U.S.C. Section 365, 22 U.S.C. Section 361, 16 U.S.C. Section 361, and 56 U.S.C. App. Section 2416.

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Change Otders: Changes to the transaction can be made up to the time of shipment by the expecter assains and the importer accepting a new presexpost on forms invoke with a covering PhPI and time 2011 or a schedule attached as better accepting a new presexpost on forms invoke with a covering these decoments may be exchanged by this be ween fax new ones regularly used in the rotum; course of bisomess and tissed new in. Also by minimal and explicit someomer faxed documents which import in her chose to be one suggest by either party chair be considered for the period of documents which are such as a state and all lights and proportions accurang to the document of amount of an absolute massaction. The importer document is also document or ambiguing the document cophecity agrees not be enablenge a fexed signature on a bid of exchange which on its five appears to have been signed to modify the initial transaction.

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Accepted: date:

Unst Bit of Executive: Use this 1941 of Executive shows below represents a contribution to pay the First of Executive inspects which according to the First of Executive inspects which accorded by shipping documents and/or to accept the Second Bitl of Executives will be released. Upon the appear of the Second Bitl of Executives of the second of executives the import documents will be released. Upon the payment of the Second Bitl of Executives in extinguished. Upon nonanceptance of the Pirst Bitl of Executive in a second (bit of Executive) and instruction by possest has been issued, and the shipping documents with the First Bitl of Exchange (accepts); will be presented for payment. Non-payment will be protected.

You must some old to the profession which all his space marked MACCEPTETP on the document below to initiate this market is the document and the signed protein a sin advice of acceptance, newever, the transaction eminor be efficiently entered and the signed document is received in the market of the efficiency acceptance.

Stroh, tables 1-11 (found at cols. 29-32).

In short, neither Barnes et al. nor Stroh disclose the use of intrinsic and extrinsic terms as part of the total electronic catalog creation and procurement system as recited in the claims at issue. According to the present invention, electronic catalog creation and access to the customer

are performed by applying *pre-negotiated* contract terms (as opposed to terms negotiated as part of the process as in Stroh) between the purchasing entity and the vendor – employing both intrinsic and extrinsic terms. In other words, contract terms specific to each vendor are automatically translated into a specific vendor catalog which is made available to the customer for purchase. Thus, the electronic catalog specifics all terms necessary for the customer based on the pre-established contract between the vendor and the customer's company, along with those terms that would necessarily arise if a contract was to be performed between the vendor and the user perusing the catalog, such as all delivery terms, taxes, duties, commercial standards, company policies, etc. All of these intrinsic and extrinsic elements are provided to the user as part of the electronic catalog forming the front end of the electronic procurement process, thereby enabling the user to review these elements BEFORE making a purchase decision while ensuring compliance with these terms by maintaining an electronic procurement process that enforces the displayed terms AFTER the decision making process. In contrast, Stroh adds contract terms AFTER the purchase decision, which are not necessarily available to the decision maker when comparing potential purchases from various vendors.

The electronic procurement system of the present invention intelligently applies the customer's pre-negotiated service level delivery agreements to ensure full compliance with these agreements and to match the catalog items displayed to the user when the user makes his purchase decision. The host architecture has an access interface where the customer's authorized users can access web documents, some of which contain among other things, the commercial terms applicable to a set of elements the user may select to purchase including those terms not expressly stated in the pre-negotiated contracts, but would arise if the customer selects the item.

All of these elements (including both intrinsic and extrinsic terms) are made available to the user prior to selection by the user before making a purchase decision.

The disclosed method of providing electronic procurement to a purchasing entity also includes the automated process of collecting a fee from the purchasing entity that is based on the value of the contents of the electronic shopping basket. This is a fully automated process for extracting the pre-negotiated commercial terms from the purchase price. The items in the catalog are pre-priced by the decision-engine coupled to the database. The pricing is based upon the purchaser's delivery location (e.g., reflecting extrinsic terms) and customer's pre-negotiated OEM price, (e.g., an intrinsic term). Pricing is calculated in the customer's local currency and reflects the local tariffs, duties, taxes, trade block adjusters and any other country specific commercial terms - all the foregoing of which comprise extrinsic terms because they are not part of the pre-negotiated commercial terms but rather arise out of the place where the sale will occur.

The e-procurement system enables the customer to transact in multi-currency/multivendor/multi-OEM/multi-country catalogs. The e-procurement system has the capability to expose the customer catalogs both globally and locally based on pre-negotiated customer contractual terms. These features are included in some of the claim elements that will be discussed below.

Referring specifically to independent claim 1, this claim includes the recitation:

constructing an electronic catalog having one or more pages by selecting elements to be included in the pages, and providing commercial terms applicable to the included elements, where the selecting and providing steps are performed consistent with contract terms between the purchasing entity and the vendor, wherein said commercial terms include both intrinsic terms and extrinsic terms...

[emphasis supplied].

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U.S. Patent Application No. 10/052,900 Attorney Docket No. 1011/1

As set forth in the specification in paragraphs [0087]-[0088], the key commercial terms are used to customize the electronic catalog for a given user and these key commercial terms include both intrinsic and extrinsic terms. Intrinsic terms include listing and pricing, whereas extrinsic terms include terms that are derived indirectly from the contract or are a consequence of implementation of the contract, such as taxes, duties, tariffs, laws, and in-country business rules.

As noted in prior responses and recognized by the Examiner, Barnes et al. fails to teach the aforementioned electronic catalog and procurement system that employs commercial terms with both intrinsic terms and extrinsic terms between the company and the vendors, which intrinsic and extrinsic terms are then used to control the display of catalog items to a user and purchasing of an item from the catalog when a user of the company purchases items through the system.

With regard to claims 2-11, similar limitations appear. For example, claim 2 states: "a plurality of web documents forming pages of an electronic catalog, the web documents generated from elements selected in accordance with contract terms between a purchasing entity and the vendor, and at least one web document containing commercial terms applicable to the selected elements, wherein said commercial terms include both intrinsic terms and extrinsic terms."

[emphasis supplied].

Thus, as recited in claim 2, web pages to be displayed to the user are generated showing both intrinsic and extrinsic terms. Again, the intrinsic terms are those specified in the previously negotiated contracts and the extrinsic terms are those terms that must arise from the fact that the contract will occur between the vendor and the user.

Claim 3 includes the recitation "constructing an electronic catalog having one or more pages by selecting elements to be included in the pages, and generating commercial terms applicable to the included elements; where the selecting and generating steps are performed in accordance with contract terms between the purchasing entity and the vendor, wherein said commercial terms include both intrinsic terms and extrinsic terms." Here the intrinsic and extrinsic terms are used as part of the electronic catalog construction.

Claim 4 includes the recitation "generating a plurality of web pages to form a user-specific catalog which includes a set of deliverables that may be supplied by a supplier to a purchasing entity, wherein items contained in the set of deliverables and commercial terms for the supply of the deliverables are determined between the supplier and the purchasing entity in advance of the e-procurement session, wherein said commercial terms include both intrinsic terms and extrinsic terms. This claims uses the intrinsic and extrinsic terms to create the web pages being displayed to users.

Claim 5 includes the recitation "providing a user electronic access to a catalog of deliverables that may be ordered by the user where the catalog is constructed according to terms of a contract for purchase and sale of deliverables between a purchasing entity and a supplier, wherein said terms include both intrinsic terms and extrinsic terms."

Claim 6 includes the recitation "generating one or more web-page listing items and prices associated with the listed items suppliable by an OEM to a purchasing entity, where the listed items and prices are determined between the OEM and the purchasing entity in advance of the e-procurement session, wherein said generating includes using commercial terms of a pre-

established contract between the OEM and the purchasing entity, and the commercial terms include both intrinsic terms and extrinsic terms."

Claim 7 includes the recitation "constructing a set of purchasable items incorporating a pre-established standard of the organization, wherein said pre-established standard includes both intrinsic terms and extrinsic terms."

Claim 8 includes the recitation "constructing a set of items purchasable by the organization in accordance with terms of a pre-established contract between an original equipment manufacturer and the organization, wherein said contract includes both intrinsic terms and extrinsic terms ... determining, in response to user request for access, a subset of items for display on web-pages and associated pricing for each item in the subset consistent with the contract and both the intrinsic terms and extrinsic terms."

Claim 9 includes the recitation "a database containing a set of items purchasable by the organization in accordance with pre-established terms of a contract between an original equipment manufacturer and the organization and further containing decision rules derived from the contract terms, wherein said contract terms include both intrinsic terms and extrinsic terms."

Claim 10 includes the recitation "constructing a set of items purchasable by the organization in accordance with pre-established terms of a contract between an original equipment manufacturer and the organization, wherein said terms include both intrinsic terms and extrinsic terms."

Claim 11 includes the recitation "constructing a catalog of a set of deliverables, members included within the set and prices associated with each member are established between a purchasing

entity and a supplier prior to the electronic ordering, wherein said constructing includes using both intrinsic terms and extrinsic terms of an agreement between the purchasing entity and supplier

As recited in some of the independent claims, the order is forwarded to a vendor for fulfillment with the specified intrinsic and extrinsic terms. This ensures full compliance with the company's pre-established contract including all commercial terms.

Still, as recited in some of the independent claims, an access is provided that enables an authorized user to view all of these key terms as part of the pre-purchase decision process, both intrinsic and extrinsic terms, applicable to a specific set of items. Stroh and Barnes et al. fails to disclose this capability. In fact, Stroh teaches an automated system for establishing a contract – a purchase order – with all of the terms after the purchase decision is made. Thus, when considering the teachings of Stroh as a whole, even when combined in the manner suggested by the Examiner with Barnes et al., one does not arrive at the claimed invention.

In short, the claimed invention provides a complete end-to-end procurement system that creates an electronic catalog based on terms intrinsic to a previously negotiated contract between a user's organization and a supplier, as well as terms extrinsic to the contract, but nevertheless equally important to the user. The user is also able to view these terms when deciding to place an order. The purchase order is created with both of these intrinsic and extrinsic terms and forwarded to the supplier for fulfillment, thereby guaranteeing the desired contractual terms as well as those terms resulting from the specific user's purchase are part of the resulting contract with the vendor. Barnes et al. and Stroh even as combined in the manner suggested by the Examiner simply fail to disclose such an electronic catalog and related procurement system. The

Applicant respectfully requests reconsideration and withdrawal of the rejection of claims 1-11 based on the combination of Barnes et al. and Stroh.

# CONCLUSION

The Applicant respectfully submits this application is in condition for allowance and requests issuance of a Notice of Allowance.

Although not believed necessary, the Office is hereby authorized to charge any fees required under 37 C.F.R. § 1.16 or § 1.17 or credit any overpayments to the deposit account of MICHAEL P FORTKORT PC, Deposit Account No. 50-3776.

In the event the prosecution of this Application can be efficiently advanced by a phone discussion, it is requested that the undersigned attorney be called at (703) 435-9390.

Respectfully submitted,

By Michael P. Fortkort (Reg. No. 35,141)

Date: October 21, 2009

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